

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. A dynamic display device adapted to be positioned over a monitor, the dynamic display device comprising:

an opaque grid lattice defining a plurality of parallel channels including a plurality of peripheral channels, each channel having an open rearward end and an open forward end, and wherein peripheral channels include at least one open side;

a translucent panel attached to the grid lattice such that the translucent panel covers the open forward ends of the plurality of channels and covers the open sides of the plurality of peripheral channels; and

an attachment means connected to the grid lattice, for removably attaching the dynamic display device to the monitor;

wherein light entering the plurality of channels will be visible through the portions of the translucent panel covering the open forward ends of the channels, and light entering the plurality of peripheral channels will be visible through the portions of the translucent panel covering the open sides of the plurality of peripheral channels.

2. The dynamic display device of Claim 1, wherein the opaque grid lattice includes a rearward portion that is contoured to approximately conform to the monitor.

3. The dynamic display device of Claim 1, wherein the opaque grid lattice comprises a plurality of slotted horizontal grid elements and a plurality of slotted vertical grid elements, and wherein the vertical and horizontal grid elements are adapted to be slidably interconnected.

4. The dynamic display device of Claim 3, wherein the opaque grid lattice is formed from expanded polyvinylchloride material.

5. The dynamic display device of Claim 1, wherein the translucent panel comprises a unitary sheet of rigid polyvinylchloride material having a thickness between 0.010 and 0.050 inch.

6. The dynamic display device of Claim 5, wherein the translucent panel is die cut and scored to fold over the grid lattice.

7. The dynamic display device of Claim 1, wherein the attachment means comprises one or more suction cups.

8. The dynamic display device of Claim 1, wherein the opaque grid lattice is formed unitarily with the translucent panel, the device further comprising a clear rearward panel and a closable valve, wherein the device is adapted to be inflated.

9. A method for making a dynamic display device that is adapted to be attached to a monitor, the method comprising the steps of:

forming a grid structure defining a plurality of channels that is open at the top and at the bottom, the plurality of channels including peripheral channels that are open along at least one side;

forming a translucent panel that is adapted to be attached to the grid structure such that the translucent panel covers at least the open top ends and open sides of the plurality of channels;

attaching the translucent panel to the grid structure; and

attaching a removable attachment means to the grid structure such that the dynamic display device is releasably attachable to the monitor, such that light emanating from the monitor is visible from the fronts and sides of the dynamic display device.

10. The method of Claim 9, further comprising the step of contouring the grid structure to approximately conform to the shape of the monitor.

11. The method of Claim 9, wherein the attachment means comprises at least one suction cup.

12. The method of Claim 9, wherein the translucent panel comprises a die cut sheet of rigid polyvinylchloride, that is scored to facilitate wrapping the translucent panel about the grid structure.

13. The method of Claim 9, wherein the grid structure comprises interlocking vertical and horizontal grid elements made of an expanded polyvinylchloride.